

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	280	(hairpin or taqman or (molecular near2 beacon)) same (degrade or degradation) same (nucleases or nuclease or endonuclease or exonuclease)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 07:10
L2	112	l1 and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 07:11
L3	22	l2 and FRET	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 07:10
L4	90	l2 not l3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 07:17
L5	49	khan.in. and nuclease	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:40
L6	206	nuclease and hairpin and FRET and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:54
L7	3084	nuclease and hairpin and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:31
L8	606	(nuclease same hairpin) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:31
L9	553	l8 not l6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:39

EAST Search History

L10	4	tsoukas.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:40
L11	0	tsoukas.in. and hairpin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:40
L12	53	(nuclease same hairpin) and FRET and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 07:55
L13	606	(nuclease same hairpin) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:26
L14	513	(nuclease same resistance) and (hairpin or beacon) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:31
L15	59	((nuclease same resistance) same (hairpin or beacon)) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:27
L16	53	(nuclease same resistance) and (beacon) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:35
L17	79	(nuclease same resistance) and (hairpin or beacon) and (fret or quencher) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:44

EAST Search History

L18	37	l17 not l16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:36
L19	0	10/782646 and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:05
L20	1	10/782646	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 08:55
L21	1	("6103476").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/04/17 09:00
L22	2011	(pna same probe) and (quencher or reporter or signal or fret) and (nuclease) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 09:08
L23	939	(pna same probe same nuclease) and (quencher or reporter or signal or fret) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 09:40
L27	966	(hairpin or beacon or taqman) and (fret or reporter or quencher or signal) and intercalating and (acridine or (ethidium near2 bromide) or iodide or sybr or actinomycin) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 09:45
L28	4	(hairpin or beacon or taqman) and (fret or reporter or quencher or signal) and intercalating and (acridine or (ethidium near2 bromide) or iodide or sybr or actinomycin) and (self near2 indicating) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 09:43
L29	136	(hairpin or beacon or taqman) and (fret) and intercalating and (acridine or (ethidium near2 bromide) or iodide or sybr or actinomycin) and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 10:03

EAST Search History

L30	10	Marras.in. and pcr	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 10:04
L31	1	Marras.in. and pcr and fret	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 10:05
L32	0	Marras.in. and pcr and fret and melting and temperature	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 10:05
L33	88	(real near2 time near2 pcr) same (melting near2 temperature)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/17 10:05
L34	13	L33 and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:05
S1	62157	wittwer.in. or bernard.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 12:36
S2	430	S1 and (quencher or reporter or fret or beacon or taqman)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/03 10:31
S3	287	S2 and @ad<"20030310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/03 10:30
S4	238	S2 and @ad<"20020310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 11:40

EAST Search History

S5	155	S4 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/03 10:31
S6	29	S5 and (melting near3 temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/03 10:31
S7	1	10/482646	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:27
S8	1	10/782646	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:34
S9	4	"6472156".pn. or "6265166".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:14
S10	165	coull.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:35
S11	62	S10 and dna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:36
S12	0	10/0077608	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:35

EAST Search History

S13	0	09/0077608	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:35
S14	0	S11 and "0077608"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 10:36
S15	12064	(hairpin or probe) same (tm or (melting near2 temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:14
S16	5969	S15 and @ad<"20020218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:15
S17	12	S16 and Fluroescent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:53
S18	220	hyldig-nielsen.in. or nielsen-hyldig.in. or fiandaca.in. or coull.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:54
S19	63	S18 and ((melting near3 temperature) or tm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 11:54
S20	1	("6140054").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/04/10 13:22
S21	0	"101798652"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 13:22

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S22	0	"10/1798652"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 13:22
S23	1	"10/798652"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 13:23
S24	1	"10/782646"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:36
S25	0	pna same "intercalating dye" same (fluorescent near20 minor near10 groove near10 binding near10 dyd)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:43
S26	0	pna same "intercalating dye" same (fluorescent near20 minor near10 groove near10 binding near10 dye)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:44
S27	0	pna same "intercalating dye" same (minor near10 groove near10 binding near10 dye)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:44
S28	7	pna and "intercalating dye" and (minor near10 groove near10 binding near10 dye)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:47
S29	2645	pna and (acridine or (ethidium near2 bromide) or (propidium near2 iodide) or (hexium near2 iodide) or (sybr near3 green) or actinomycin) and (bisbenzimidazole or hoechst or indole or DAPI)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:49
S30	0	S29 and @ad<"2002"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:49
S31	1187	S29 and @ad<"20020102"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:50
S32	294	S31 and intercalating	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:50

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S33	38	S32 and (minor near10 groove)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/10 17:50
S34	0	(FRET) same (hoechst) same (minor near10 groove near10 dye)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 09:04
S35	27	(FRET) and (hoechst) and (minor near10 groove near10 dye)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 09:04
S36	6368	(hoechst near2 ("332589" or "33342" or "34580")) or (DAPI)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 09:14
S37	395	S36 and fret	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 09:14
S38	121	S37 and @ad<"20020310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 09:32
S39	104	fret same (melting near2 temperature)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 09:32
S40	34	S39 and @ad<"20020310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 09:32
S41	6	fret same msec	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:39
S42	0	fret same msec same continuously	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:37
S43	4	fret and (msec same continuously)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:39

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S44	82	fluorescence and (msec same continuously)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:39
S45	331	fluorescence same msec	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/11 11:39
S46	191	S45 and @ad<"20020310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 11:39
S47	45	S44 and @ad<"20020310"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 11:40
S48	2	tsourkas.in. and hairpin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/14 11:31
S49	23	(self near2 indicating near4 probe)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/14 11:35
S50	5	S49 and hairpin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/14 11:34
S51	7	(self near2 indicating near4 probe) and nucleases	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/04/14 11:35